

Fig. 1

Fig. 2

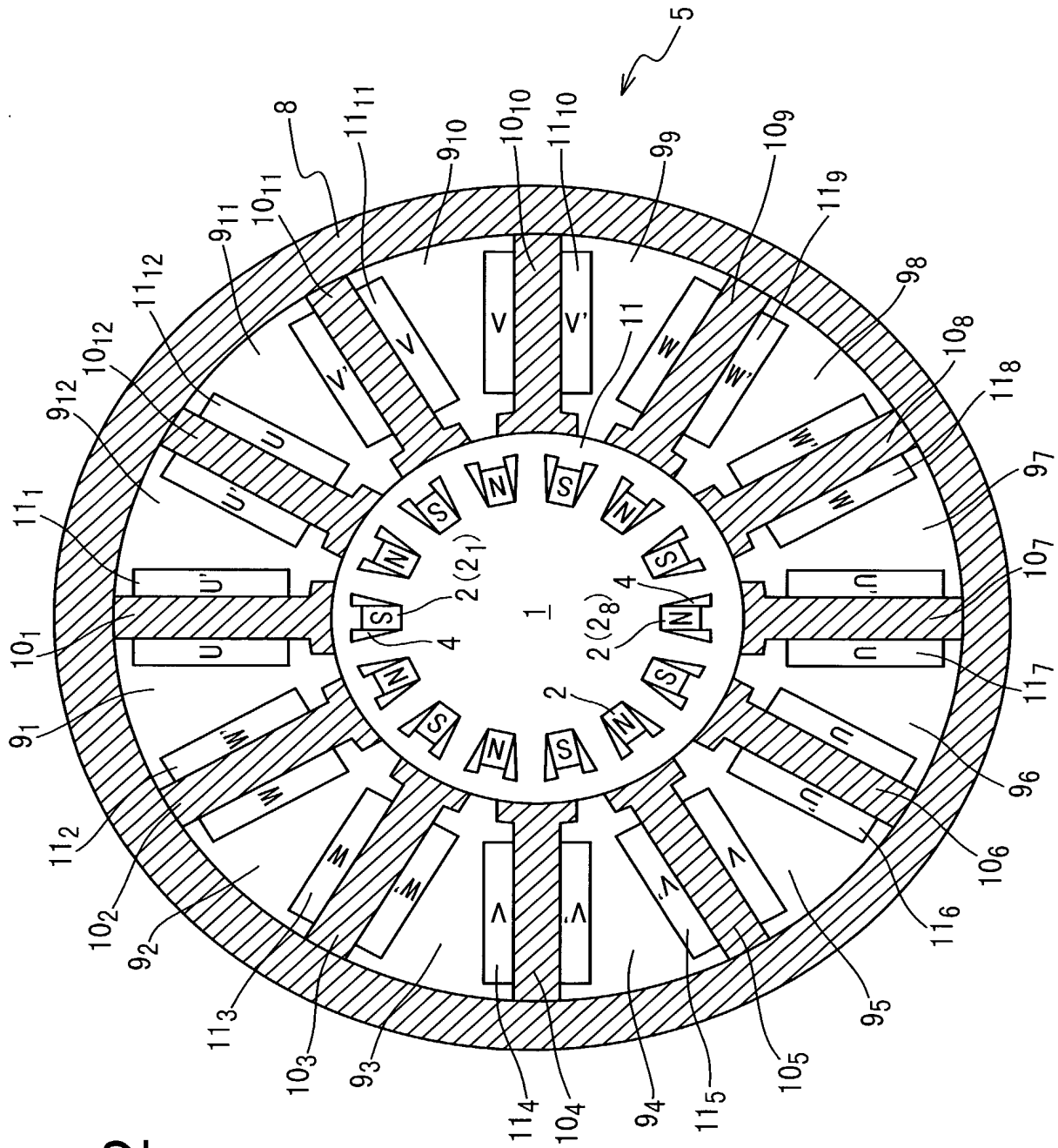


Fig. 3

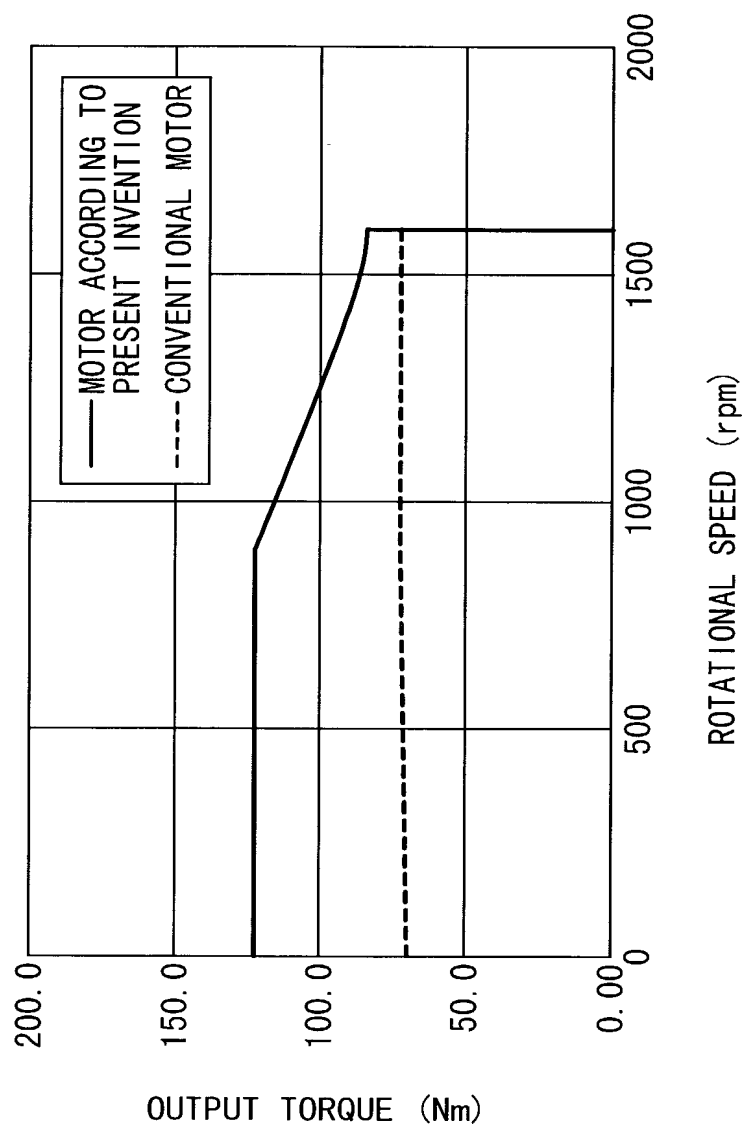


Fig. 4

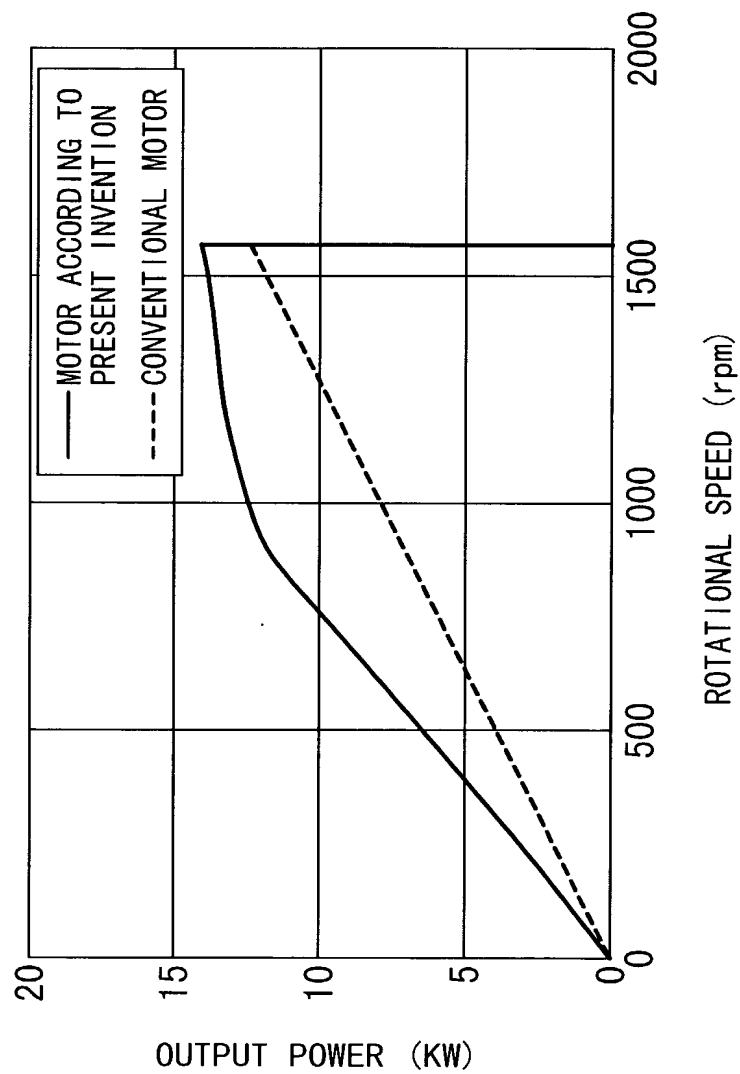


Fig. 5

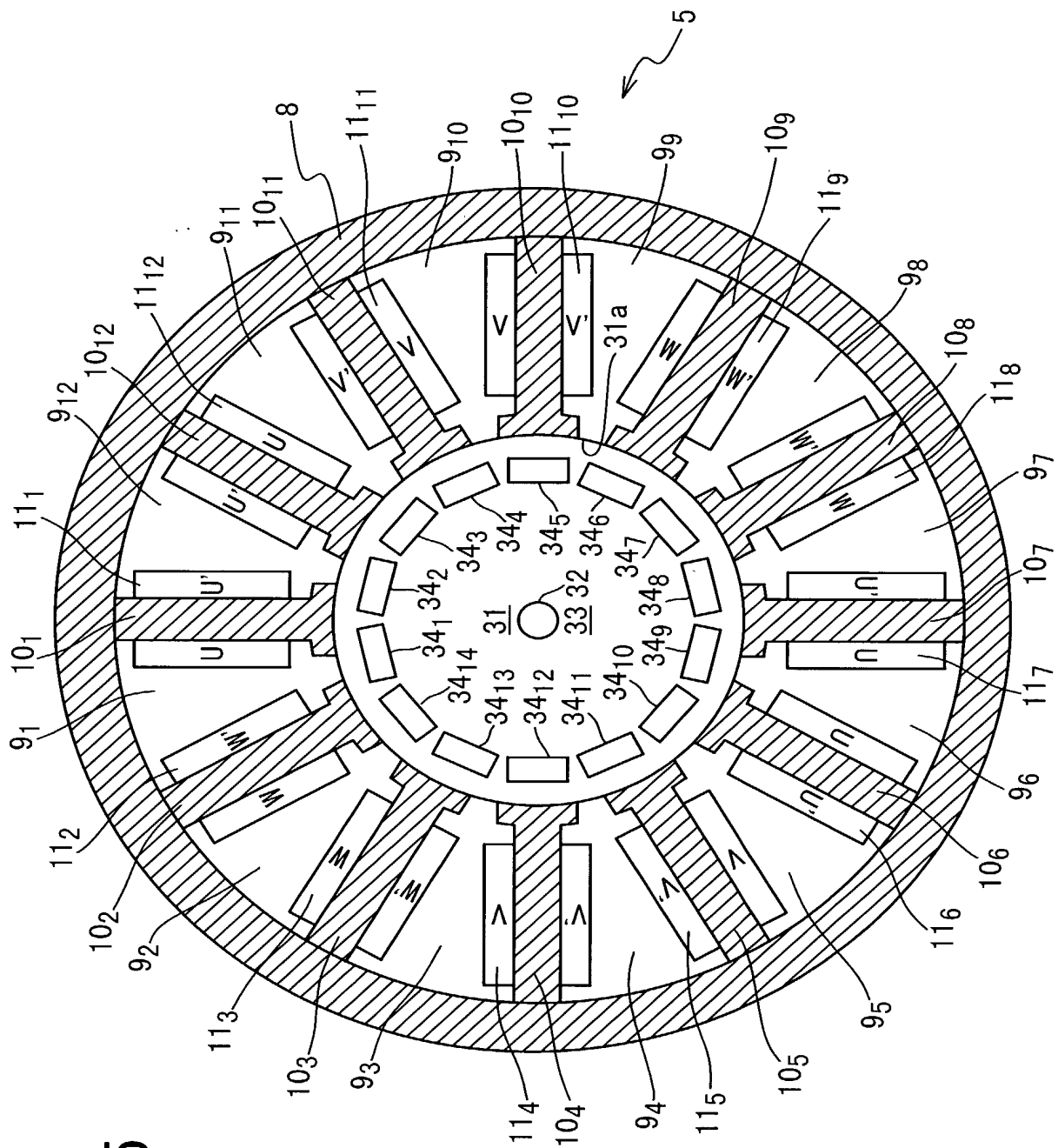


Fig. 6

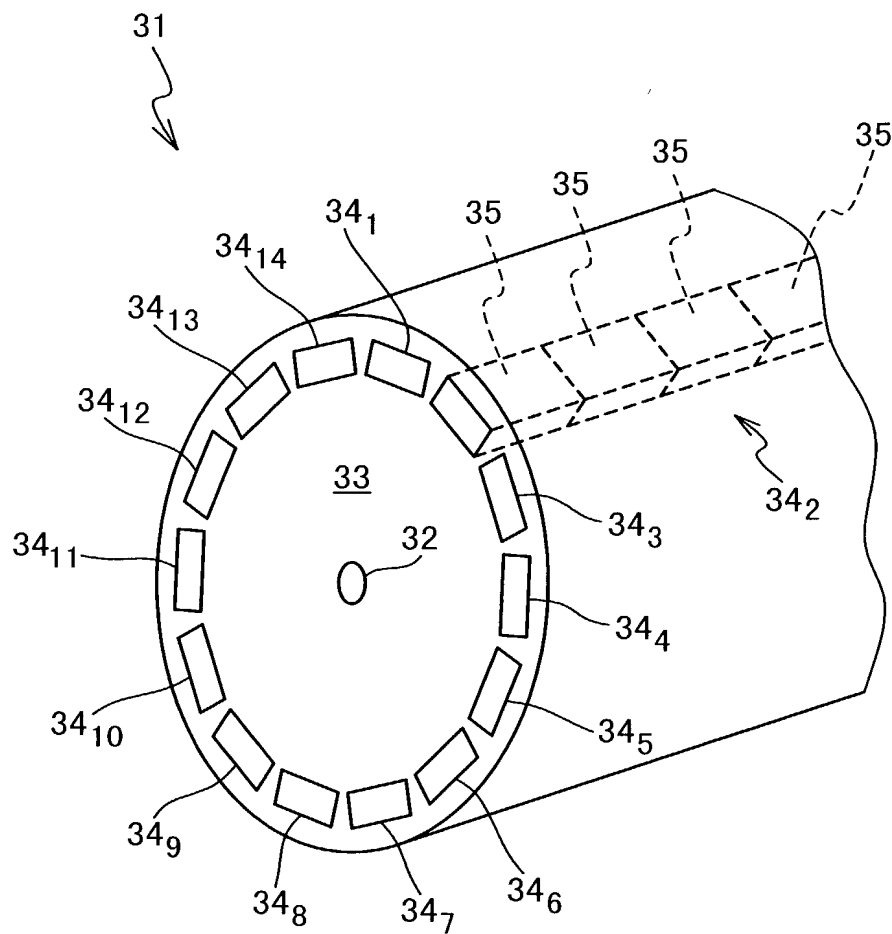


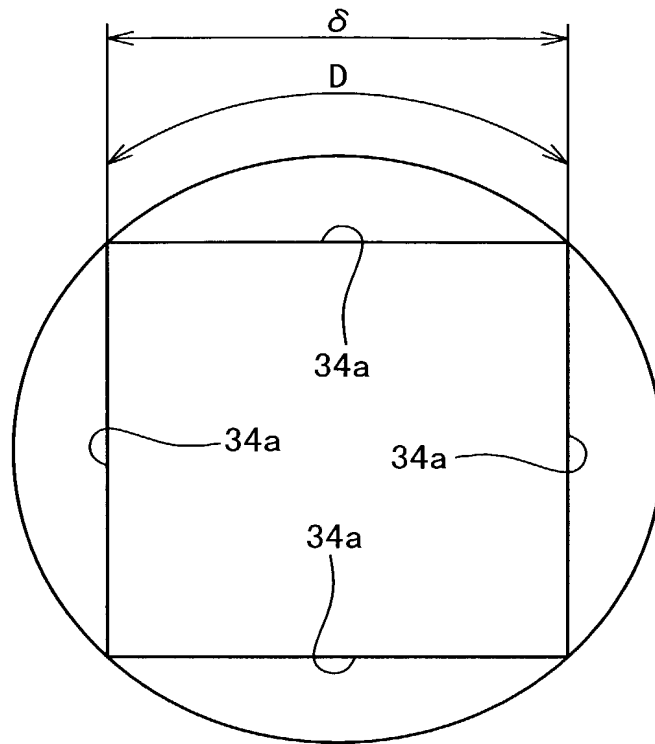
Figure 1 is a schematic diagram of a circular sector 31. The sector has a radius  $r$  and an arc length  $L$ . A rectangular block 34b is positioned at the center of the sector. The block has a height  $d$  and is flanked by two vertical lines 34a and 34c. The distance from the center of the sector to the top edge of the block is labeled  $x$ . The angle of the sector is labeled 33a. The diagram includes the following labels: 31, 31a, 31b, 33a, 34a, 34b, 34c,  $d$ ,  $L$ ,  $r$ ,  $x$ , and 33. Below the diagram, the following equations are provided:

$$x=r-d$$

$$D=(2\pi r)/n$$

$$P=14$$

Fig. 8  
(a)



(b)

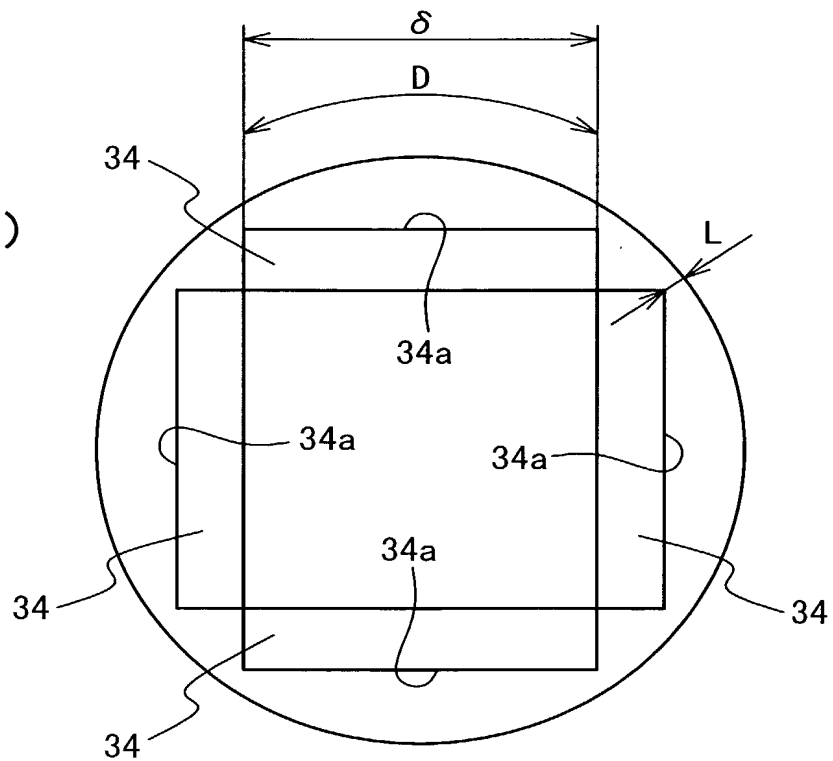




Fig. 9

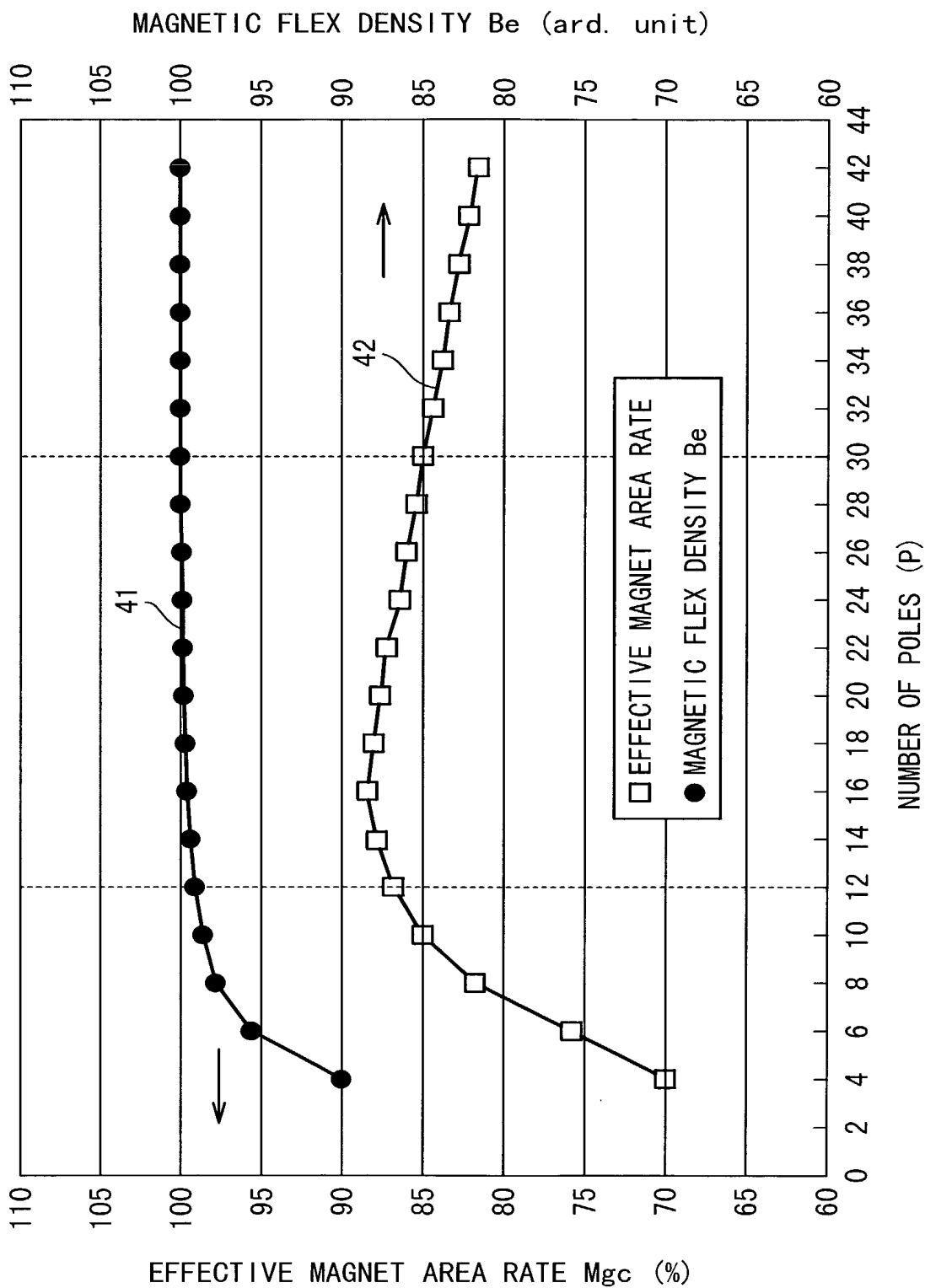
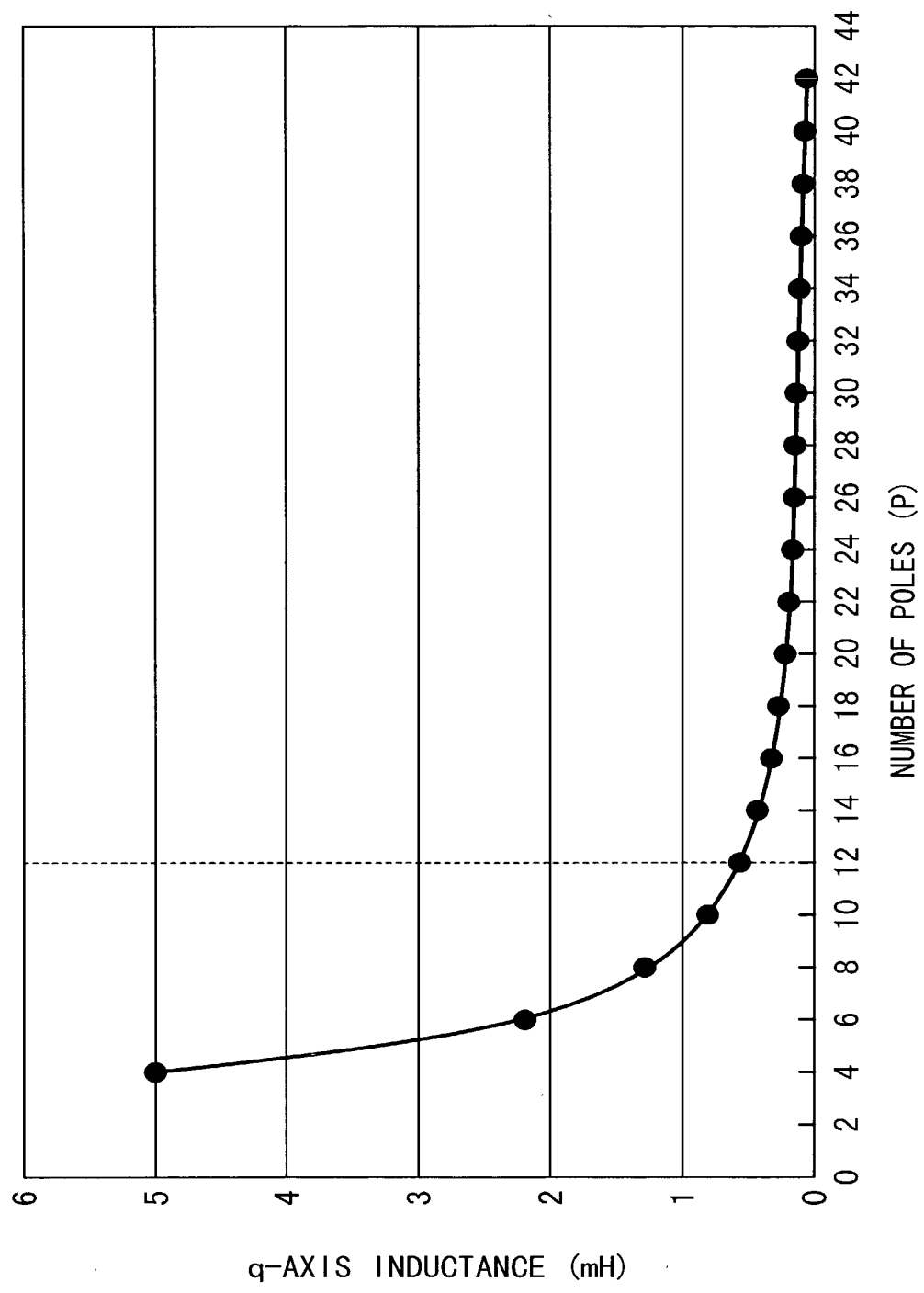


Fig. 10



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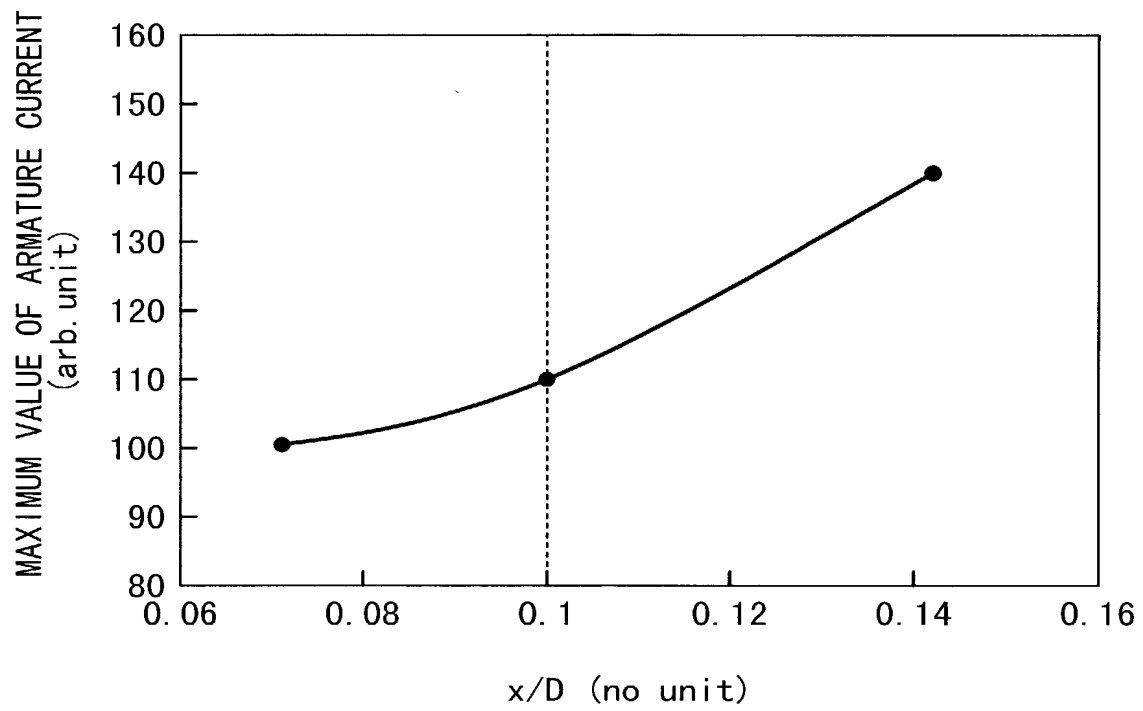


Fig. 12



Fig. 13

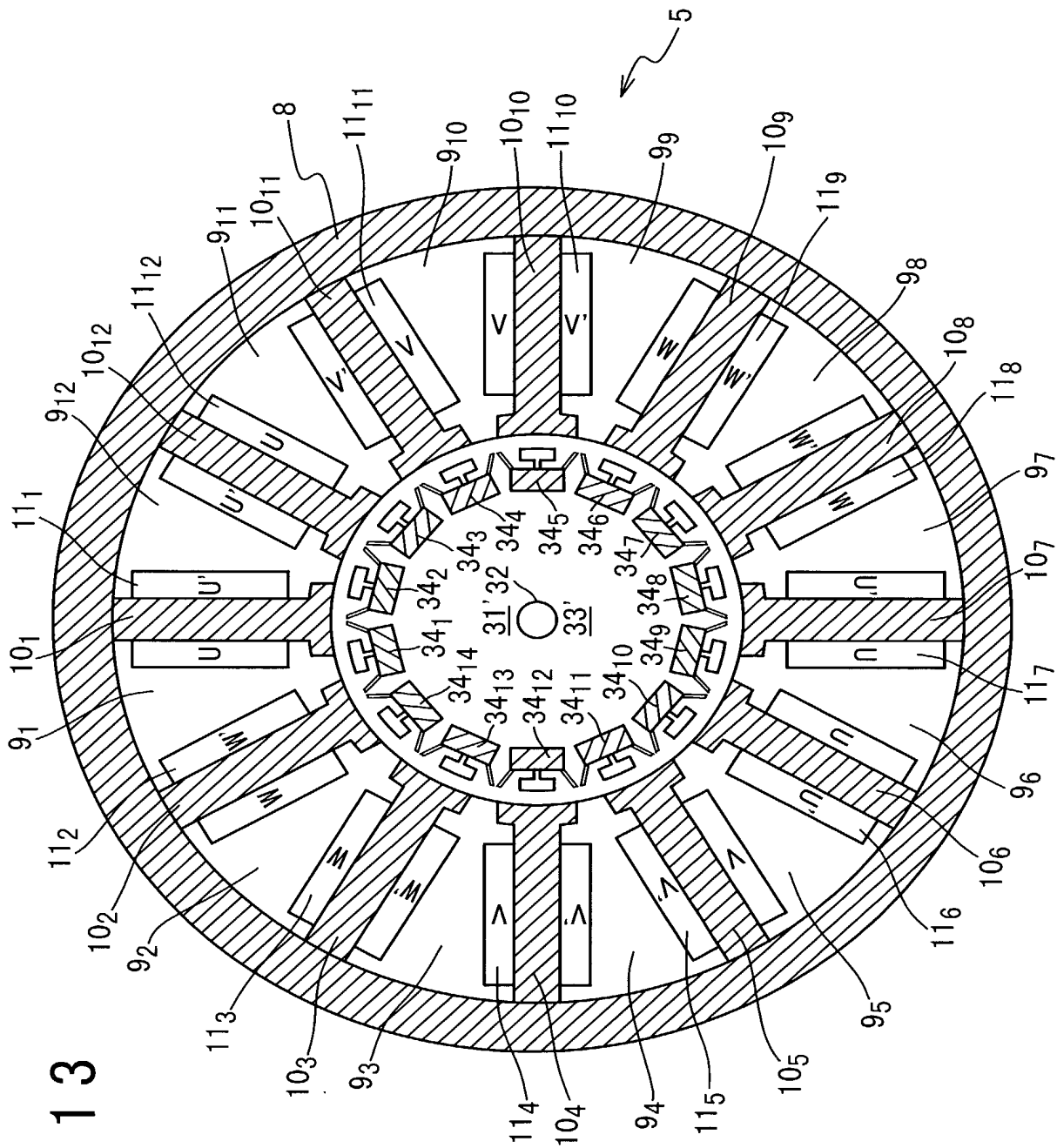


Fig. 14

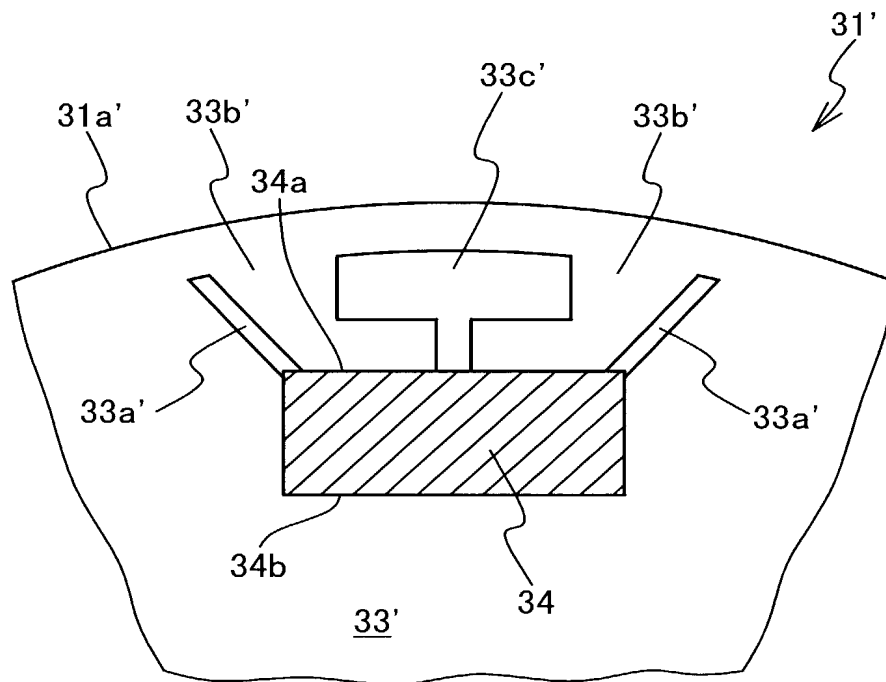


Fig. 15

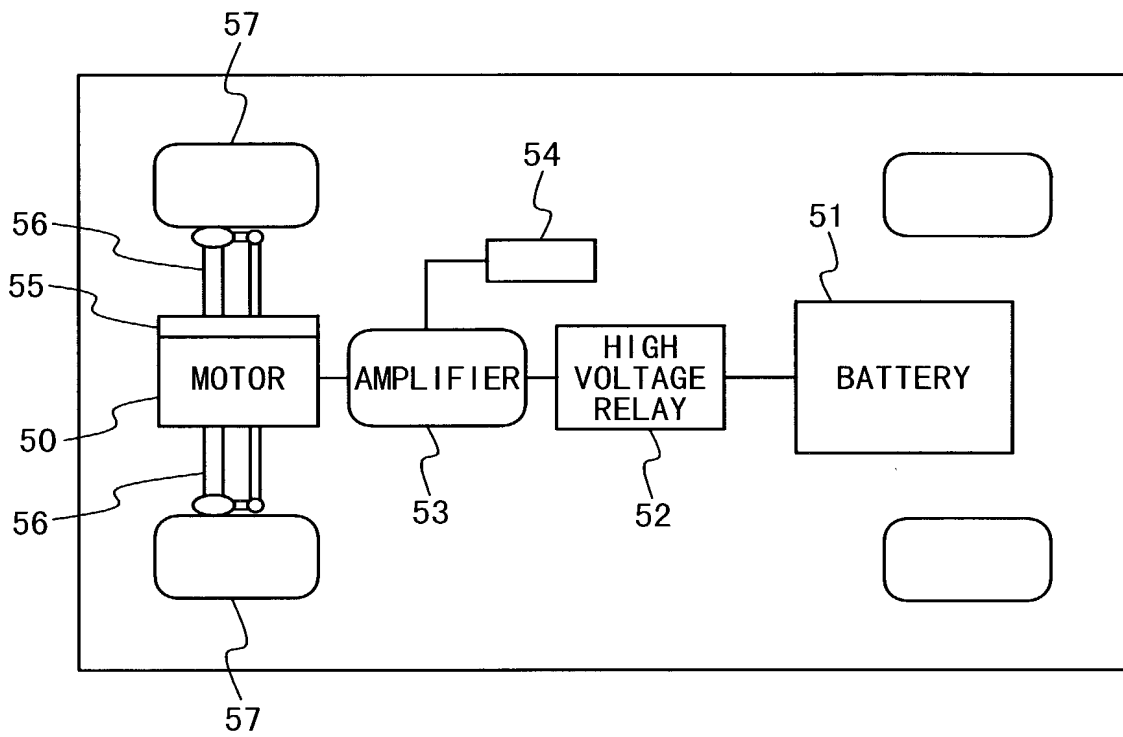
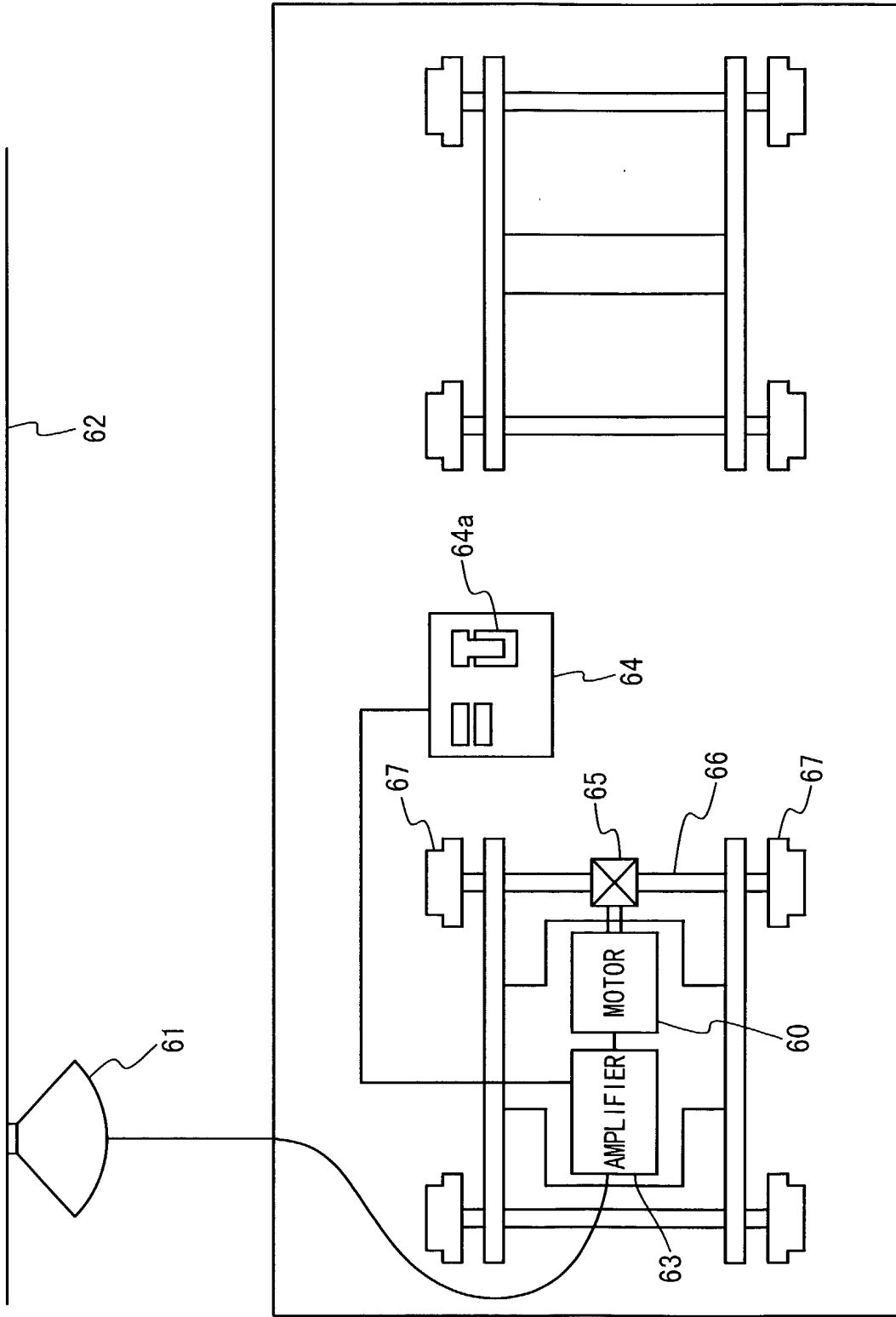


Fig. 16



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